

RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
Information Center (STIC) no errors detected.**

Application Serial Number: 10/528,212B

Source: IFWP

Date Processed by STIC: 06/29/2006

ENTERED



IFWP

RAW SEQUENCE LISTING

DATE: 06/29/2006

PATENT APPLICATION: US/10/528,212B

TIME: 10:18:59

Input Set : A:\SEQLIST 21029Y.TXT

Output Set: N:\CRF4\06292006\J528212B.raw

```

4 <110> APPLICANT: Rohrer, Susan
5      Hammond, Milton A
8 <120> TITLE OF INVENTION: Method of Treating Depression and/or
9      Anxiety
11 <130> FILE REFERENCE: 21029Y
13 <140> CURRENT APPLICATION NUMBER: 10/528,212B
14 <141> CURRENT FILING DATE: 2005-03-17
16 <150> PRIOR APPLICATION NUMBER: 60/411,919
17 <151> PRIOR FILING DATE: 2002-09-19
19 <150> PRIOR APPLICATION NUMBER: US03/29068
20 <151> PRIOR FILING DATE: 2003-09-15
22 <160> NUMBER OF SEQ ID NOS: 4
24 <170> SOFTWARE: FastSEQ for Windows Version 4.0
26 <210> SEQ ID NO: 1
27 <211> LENGTH: 265
28 <212> TYPE: DNA
29 <213> ORGANISM: Mus Musculus
31 <220> FEATURE:
32 <221> NAME/KEY: misc_feature
33 <222> LOCATION: (0)...(0)
34 <223> OTHER INFORMATION: Isolate P815 Mouse Mastocytoma cell line, strain
35      DBA, ATCC deposit no. TIB-64
37 <400> SEQUENCE: 1
38 tacacatcga gtcccggaaa tcaaagcaaa gaaattcaga atttgagata tttgttgact 60
39 gcgacatcag ccgagaacag ttgaatgaca tcttccccct gctgaagtcg cagccaccg 120
40 tctctcgggt ggactcgccc gatcagctca ctgcgaagga agacgttatg gagactgtcc 180
41 cttggtttcc aaagaagatt tctgacctgg acttctgcgc caacagagtg ctgttgatat 240
42 gatccgaact tgacgccgac cacc                                     265
44 <210> SEQ ID NO: 2
45 <211> LENGTH: 24
46 <212> TYPE: DNA
C--> 47 <213> ORGANISM: Primer, MTPH-874F Artificial Sequence
49 <220> FEATURE:
50 <223> OTHER INFORMATION: Primer, MTPH-874F
52 <400> SEQUENCE: 2
53 cacagttcag atcccctcta cact                                     24
55 <210> SEQ ID NO: 3
56 <211> LENGTH: 20
57 <212> TYPE: DNA
58 <213> ORGANISM: Artificial Sequence
60 <220> FEATURE:
61 <223> OTHER INFORMATION: Primer, MTPH-962R
63 <400> SEQUENCE: 3

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RAW SEQUENCE LISTING

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```
64 gcaaaaactgg gttcagccaa                20
66 <210> SEQ ID NO: 4
67 <211> LENGTH: 27
68 <212> TYPE: DNA
69 <213> ORGANISM: Artificial Sequence
71 <220> FEATURE:
72 <223> OTHER INFORMATION: MTPH-926T
74 <400> SEQUENCE: 4
75 aggagttcat ggcaggtgtc tggctct        27
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VERIFICATION SUMMARY

DATE: 06/29/2006

PATENT APPLICATION: US/10/528,212B

TIME: 10:19:00

Input Set : A:\SEQLIST 21029Y.TXT

Output Set: N:\CRF4\06292006\J528212B.raw

L:47 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:2